

FIG.2

FIG.2 is a perspective view of a medical device 100. The device includes a main body 110 with a circular opening 115. A handle 118 is attached to the side of the main body. Inside the opening, there is a central shaft 120 with a handle 122. A series of tubes 125 are connected to the shaft. A bracket 135 is attached to the side of the device. A label 140 points to a circular feature on the side. A label 150 points to the central shaft area. A label 160 points to the handle 122.

FIG.3

FIG.3 is a perspective view of the medical device 100 from a different angle. The device includes a main body 110 with a circular opening 115. A handle 118 is attached to the side of the main body. Inside the opening, there is a central shaft 120 with a handle 122. A series of tubes 125 are connected to the shaft. A bracket 135 is attached to the side of the device. A label 140 points to a circular feature on the side. A label 150 points to the central shaft area. A label 160 points to the handle 122.

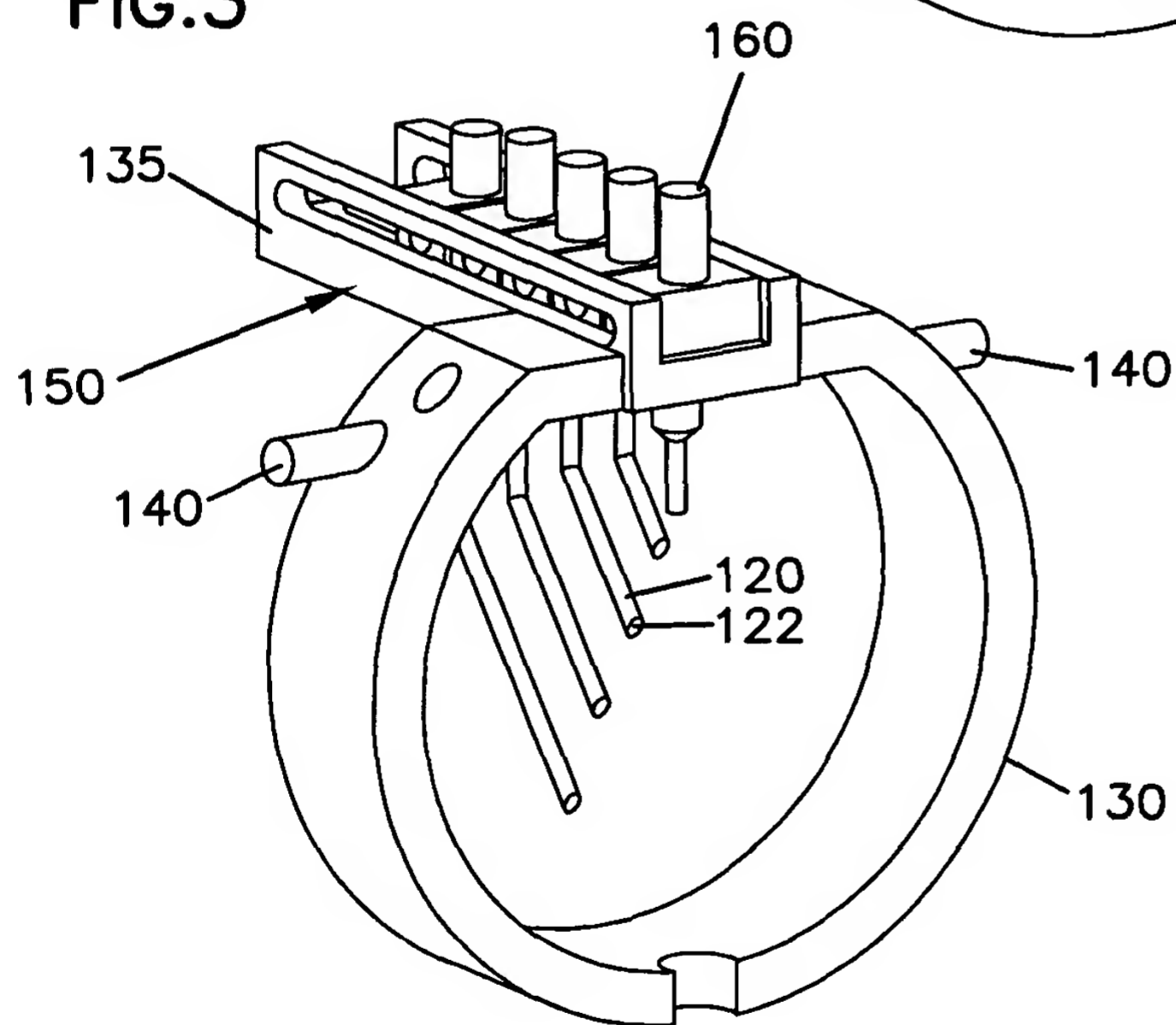


FIG. 4

150

140

120a

120b

120c

120d

120e